

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L4	10	(382/112).ccls. AND print adj quality AND reflection	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/29 10:36
L5	63	"382".clas. AND print adj quality AND reflection	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/29 10:35
L6	3	"382".clas. AND print adj quality AND reflection AND continuous\$3 AND entire adj width	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/29 10:35
L7	1	HEIKKILA-ISMO	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/29 10:37
S1	67	print adj quality AND continuous\$4 AND entire adj width AND reflection	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/29 10:34
S2	35160	print adj quality AND continuous\$4 AND entire adj width AND reflection AND parallel AND closed adj loop or closed-loop	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/29 04:45
S3	35160	print adj quality AND continuous\$4 AND (entire adj width) AND reflection AND parallel AND (closed adj loop) or closed-loop	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/29 04:45
S4	10	print adj quality AND continuous\$4 AND (entire adj width) AND reflection AND parallel AND ((closed adj loop) or closed-loop)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/29 04:46

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S5	10	print adj quality AND continuous\$4 AND (entire adj width) AND reflection AND parallel AND ((closed adj loop) or closed-loop)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/29 04:58
S6	2	"20040163562"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/29 04:50
S7	16	print adj quality AND entire adj width AND reflection AND (closed-loop or closed adj loop)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/29 04:52
S8	11	print adj quality AND entire adj width AND reflection AND (closed-loop or closed adj loop) AND parallel	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/29 10:32
S9	2	("5854680").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/29 04:57
S10	3	print adj quality AND parallel adj reflection	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/29 04:59
S11	17	print adj quality AND parallel WITH reflection	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/29 04:59
S12	7292810	print adj quality AND entire adj width AND reflection AND side-by-side or parallel or adjacent or transverse\$3 or longitudinal\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/29 05:21

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S13	72	print adj quality AND entire adj width AND reflection AND (side-by-side or parallel or adjacent or transverse\$3 or longitudinal\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/29 05:21
S14	79	print adj quality AND entire adj width AND reflection AND (side-by-side or parallel or adjacent or transverse\$3 or longitudinal\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/29 05:21
S15	18	print adj quality AND entire adj width AND reflection WITH(side-by-side or parallel or adjacent or transverse\$3 or longitudinal\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/29 05:21
S16	18	print adj quality AND entire adj width AND reflection WITH (side-by-side or parallel or adjacent or transverse\$3 or longitudinal\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/29 05:21
S17	9	print adj quality AND entire adj width AND reflection AND (closed-loop or closed adj loop) AND parallel AND normal	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/29 05:44
S18	1	print adj quality AND entire adj width AND reflection AND (closed-loop or closed adj loop) WITH normal AND parallel	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/29 05:44
S19	1	print adj quality AND entire adj width AND reflection AND (closed-loop or closed adj loop) WITH normal	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/29 05:44
S20	2	("5854680").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/29 06:51